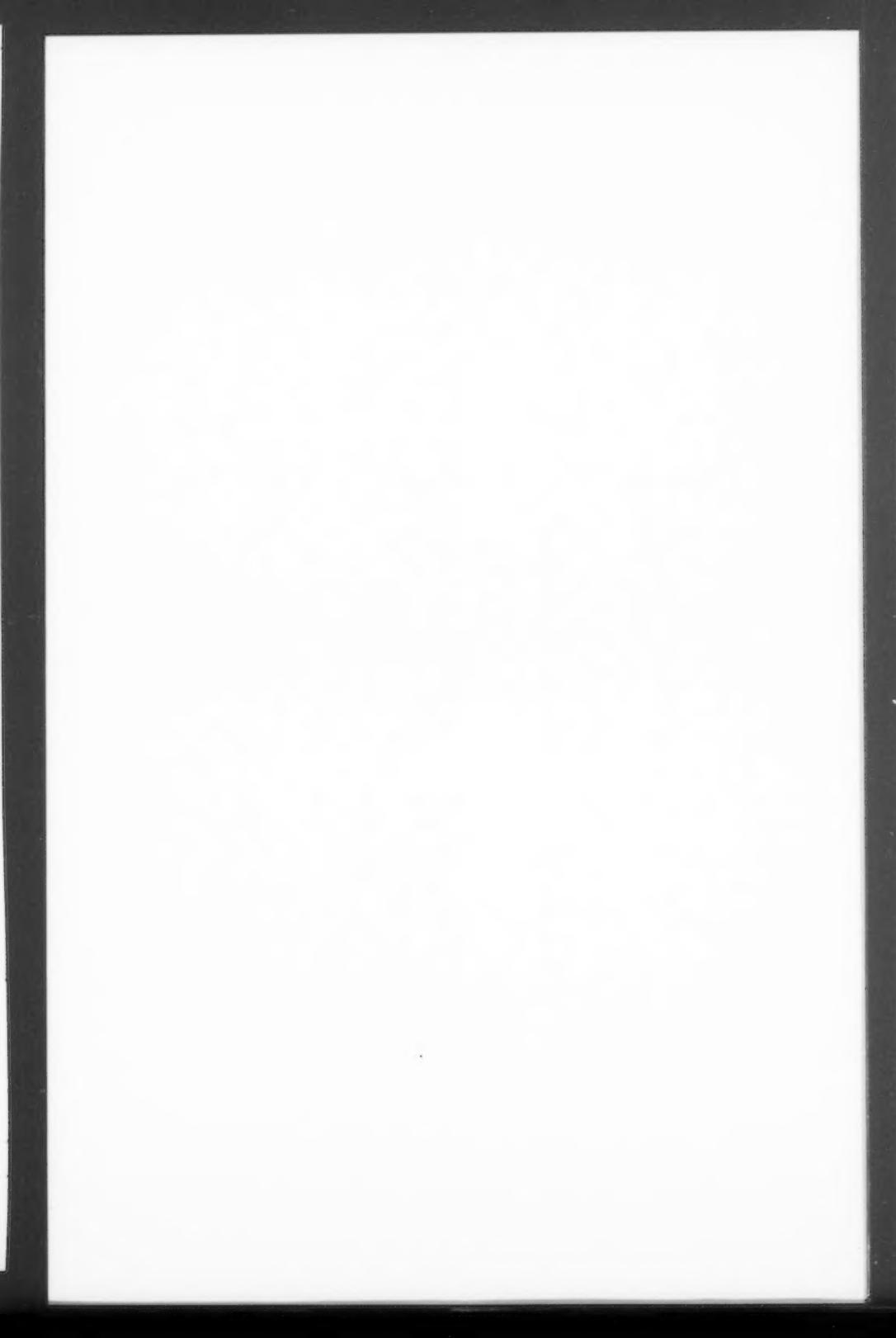




## Author Index to Volumes 17 and 18

Acedo, F., **18**, 233  
Amman, H.M., **18**, 251  
Beaumont, P., **17**, 179  
Bell, A.M., **18**, 89  
Belsley, D.A., **17**, 123  
Benito, F., **18**, 233  
Birge, J.R., **17**, 93  
Bruckner, T., **18**, 173  
Calpin, J.A., **17**, 141  
Castellano, R., **17**, 239  
Chou, J., **18**, 259  
Chowdhury, M., **18**, 259  
Collard, F., **17**, 125  
Colucci, D., **17**, 155  
Corradi, G., **18**, 273  
Dalal, A., **18**, 259  
Del Hoyo, J., **17**, 219  
Dong, J., **17**, 5, 29  
Duraiappah, A.K., **18**, 137, 193, 251  
Edmonds, B., **18**, 113  
Epstein, J.M., **18**, 9  
Falcó, A., **18**, 233  
Fortson, K., **18**, 259  
Geman, H., **17**, 81  
Giacometti, R., **17**, 239  
Guillermo Llorente, J., **17**, 219  
Gupta, A., **17**, 203  
Hauk, E., **18**, 65  
Hodder, J.E., **17**, 43  
Jindal, M., **18**, 259  
Jones, C.K., **18**, 287  
Juillard, M., **17**, 125  
Jukic, B., **17**, 203  
Kelly, D.L., **18**, 217  
Kolstad, C.D., **18**, 217  
La Poutré, H., **17**, 253  
Leimbach, M., **18**, 173  
Li, M., **17**, 203  
Lise, W., **18**, 141  
McNulty, M.S., **17**, 265  
Nagurney, A., **17**, 1, 5, 29  
Norman, A., **18**, 259  
Odejar, M.A.E., **17**, 265  
Page, S.E., **18**, 25  
Payne, K., **18**, 259  
Rajan, M., **18**, 259  
Ramachandran, R., **17**, 179  
Rubia, A., **18**, 233  
Salisbury, M.R., **17**, 141  
Stahl, D.O., **17**, 203  
Supatgiat, C., **17**, 93  
Tesfatsion, L., **18**, 1  
Tol, R.S.J., **18**, 137, 159  
Torres, J., **18**, 233  
Tourin, A., **17**, 43  
Van Bragt, D., **17**, 253  
Van Kemenade, C., **17**, 253  
Vitkevich Jr., J.A., **17**, 141  
Whinston, A.B., **17**, 203  
Wilhite, A., **18**, 49  
Woodward, D.R., **17**, 141  
Zariphopoulou, T., **17**, 43  
Zhang, R.Q., **17**, 93





## Subject Index to Volumes 17 and 18

agent-based computational economics, **18**, 1, 9, 49, 113  
agent-based economics, **17**, 253  
algorithm, **18**, 141  
approximation, **17**, 155  
arbitrage, **18**, 233  
artificial economics, **18**, 49  
asset pricing, **17**, 219, **18**, 233  
bidding, **17**, 93  
Brownian motion, **17**, 219  
calendar anomalies, **18**, 287  
climate change, **18**, 159, 217  
climate policy, **18**, 173  
coalition formation, **18**, 159  
cognition, **18**, 113  
cointegration, **17**, 179  
comovement, **17**, 179  
complex systems, **18**, 89  
computational, **18**, 193  
computational ability, **17**, 155  
conflict resolution, **18**, 251  
conjugate priora, **17**, 265  
consumer economics, **18**, 259  
control theory, **18**, 173  
coordination, **18**, 25  
count-data, **17**, 203  
cross-section data, **18**, 141  
data augmentation, **17**, 265  
description, **18**, 113  
Dickey–Fuller tests, **17**, 179  
digital signal processing, **18**, 287  
distributed simulation, **17**, 141  
dynamic programming, **18**, 217  
dynamical systems, **17**, 155  
electric power, **17**, 93  
EM algorithm, **17**, 265  
environmental degradation, **18**, 251  
equilibrium, **18**, 25  
equilibrium problems, **18**, 273  
estimation procedure, **18**, 141  
evolution of norms, **18**, 9  
evolutionary algorithms, **17**, 253  
evolutionary selection schemes, **17**, 253  
federation, **17**, 141  
financial equilibrium, **17**, 5, 29  
fractional integration, **17**, 179  
game theory, **18**, 251  
GAMS, **18**, 193  
GARCH, **17**, 239  
GARMA models, **17**, 179  
genetic programming, **18**, 113  
Gibbs sampling, **17**, 265  
gradient constraints, **17**, 43  
high level architecture, **17**, 141  
HLA, **17**, 141  
institutional failure, **18**, 251  
integrated, **18**, 193  
integrated assessment, **18**, 173, 217  
international asset pricing, **17**, 43  
international interest rates, **17**, 179  
internet-demand, **17**, 203  
iterated prisoner's dilemma, **17**, 253  
land tenure, **18**, 251  
Laplace transform, **17**, 81  
learning, **18**, 65, 113  
learning in games, **18**, 89  
long memory processes, **17**, 179  
LQ games, **18**, 159

Markov Chain Monte Carlo method, **17**, 265  
matching, **18**, 65  
mathematical finance, **18**, 233  
merit functions, **18**, 273  
modelling, **18**, 113  
Monte Carlo simulations, **17**, 81, 219  
moving-window tests, **17**, 219  
multicriteria decision making, **17**, 29

Nash equilibrium, **17**, 93  
networks, **17**, 5  
neural networks, **18**, 217  
non-linear, **18**, 193  
noncooperative games, **18**, 141  
nonlinear models, **17**, 125  
nonparametrics, **17**, 203  
numerical solution methods, **18**, 217

optimal emission control, **18**, 159  
optimization, **18**, 193  
option, **17**, 239

partner selection, **18**, 65  
path-dependent options, **17**, 81  
political risk, **17**, 43  
portfolio optimization, **17**, 5, 29, **18**, 287  
portfolio theory, **18**, 287  
posterior mean, **17**, 265  
prisoner's dilemma, **18**, 65

$R^2$ , **17**, 219  
 $R_{max}^2$ , **17**, 219  
rational-expectations, **17**, 125  
reinforcement learning, **18**, 89

self-organization, **18**, 25  
shadowing property, **17**, 155  
shipping costs, **17**, 43  
simulation, **17**, 141  
small-world networks, **18**, 49  
specification search, **17**, 219  
stability analysis, **17**, 219  
state-dependent weights, **17**, 29  
statistical significance, **17**, 219  
stochastic portfolio selection, **17**, 239  
stochastic simulations, **17**, 125  
stochastic switching regression model, **17**, 265  
stochastic time changes, **17**, 81  
strategy search, **18**, 113

theory, **18**, 259  
tolerable windows approach, **18**, 173  
trade networks, **18**, 49  
two-person symmetric games, **18**, 141

value functions, **17**, 29  
variational inequalities, **17**, 5, 29, 43, **18**, 273  
viscosity solutions, **17**, 43

